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LIST OF DISCLOSURES OFFERED BY APPLICANT

(Use several sheets if necessary)

Applicant

Presta, L.

Filing Date

15 Nov 2000

Group

1644

U.S. PATENT DOCUMENTS

Examiner Initials		Document Number	Date	Name	Class	Subclass	Filing Date
<i>DS</i>	165	2001/0036459	01.11.01	Ravetch, J.	—	—	
	166	2003/0166868	04.09.03	Presta et al.	—	—	
	167	2004/0191244A1	30.09.04	Presta, L.	—	—	
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OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages, etc.)

<i>DS</i>	175	Antibodies. A Laboratory Manual, Harlow and Lane, New York: Cold Spring Harbor Laboratory pps. 321 (1988)
	176	Fridman, W., "Fc receptors and immunoglobulin binding factors" <u>FASEB Journal</u> 5(12):2684-2690 (Sep 1991)
	177	Fundamental Immunology, Paul, W. E., 2nd edition, New York: Raven Press pps. 60 and 61 (1989)
	178	Kim et al., "Mapping the site on human IgG for binding of the MHC class I-related receptor, FcRn" <u>European Journal of Immunology</u> 29(9):2819-2825 (Sep 1999)
	179	Male, D. <u>Immunology, An Illustrated Outline</u> , London: Gower Medical Publishing Ltd. pps. 21 and 23 (1986)
	180	Martin et al., "Crystal structure at 2.8 Å of an FcRn/heterodimeric Fc complex: mechanism of pH-dependent binding" <u>Molecular Cell</u> 7(4):867-877 (Apr 2001)
	181	Newkirk et al., "Rheumatoid factor avidity in patients with rheumatoid arthritis: identification of pathogenic RFs which correlate with disease parameters and with the gal(0) glycoform of IgG" <u>Journal of Clinical Immunology</u> 15(5):250-257 (Sep 1995)
	182	Williams et al., "Heteroclitic polyclonal and monoclonal anti-Gm(a) and anti-Gm(g) human rheumatoid factors react with epitopes induced in Gm(a-), Gm(g-) IgG by interaction with antigen or by nonspecific aggregation" <u>Journal of Immunology</u> 149(5):1817-1824 (Sep 1, 1992)

Examiner

David A. Saunders

Date Considered

5/13/05

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

